

ABSTRACT OF THE DISCLOSURE

DISTRIBUTOR-APPLICATOR WITH A TWO-COMPARTMENT BODY TYPICALLY FOR MASCARA

The distributor - applicator (1) mobile in the axial direction (10) comprises a body (2) forming a cavity (20) provided with an opening (23), and an applicator (3) comprising a typically threaded cap (30) forming a means of gripping the said applicator, a rod (31) and an application means (32), and is characterised in that:

- a) the said body (2) comprises a means of forming an axial partition in the said cavity (20) so as to form an axial sequence of N staged compartments (200) in the said cavity denoted C_1 to C_N , where N typically varies from 2 to 4,
- b) the said means of forming the said axial partition comprises N-1 separation means S (4, 4'), the said separation means S (4, 4') being denoted S_i between two successive compartments C_i and C_{i+1} ,
- c) each compartment C_i , where $i > 1$, comprises a volume forming a storage means for the said product P_i , and also a complementary or free volume (27) forming a communication means, such that the said application means (32) can typically access each of the said compartments C_i , where $i' < i$, in order to collect the said corresponding products $P_{i'}$.

Advantages: the distributor - applicator (1) enables packaging of several products.

25 Figure 1c.